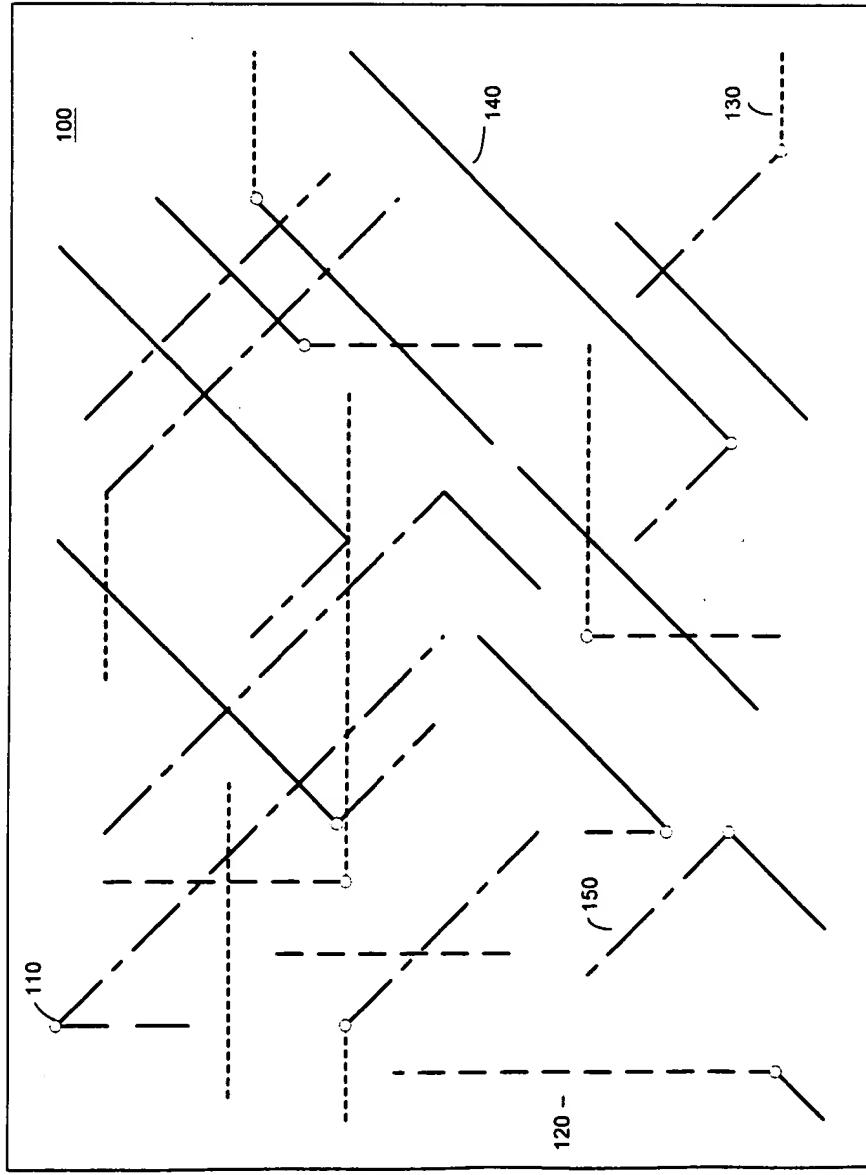
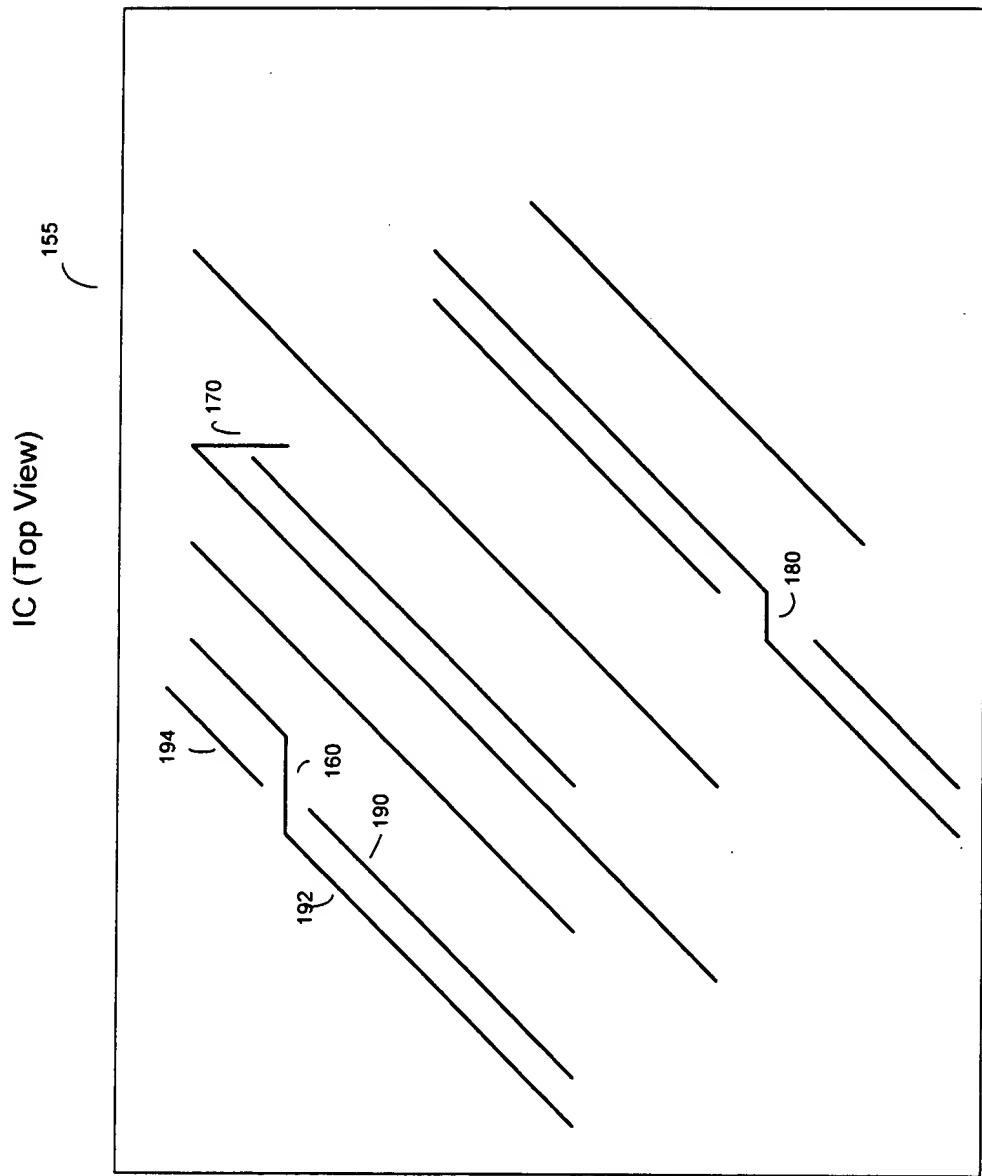


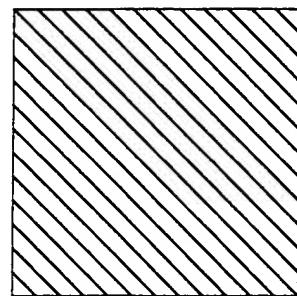
### IC (Top View)



**Figure 1a**

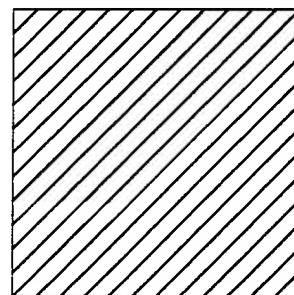
**Figure 1b**





Layer "n+1"

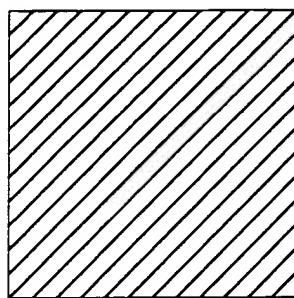
Octalinear (-45 Deg.)



Layer "n"

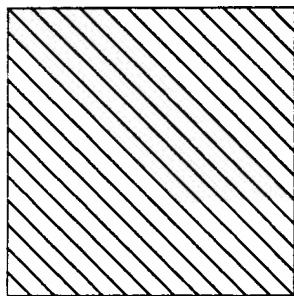
Octalinear (+45 Deg.)

*Figure 2a*



Layer "n+1"

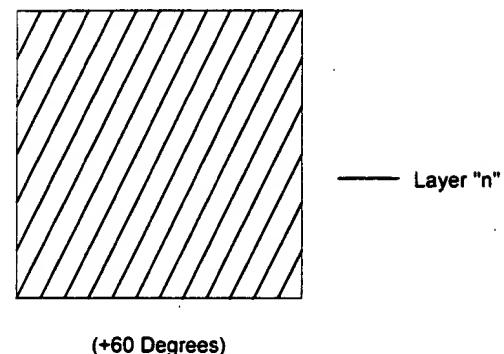
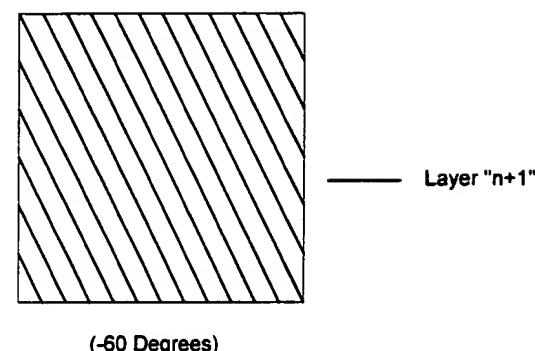
Octalinear (+45 Deg.)



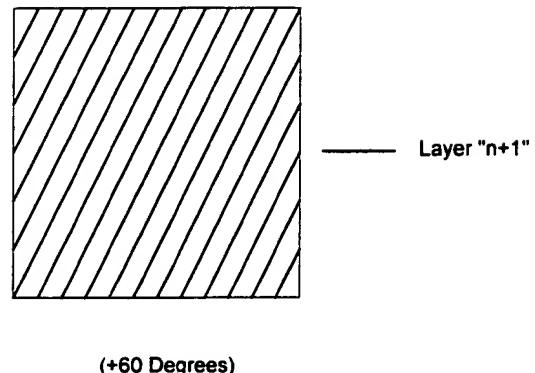
Layer n

Octalinear (-45 Deg.)

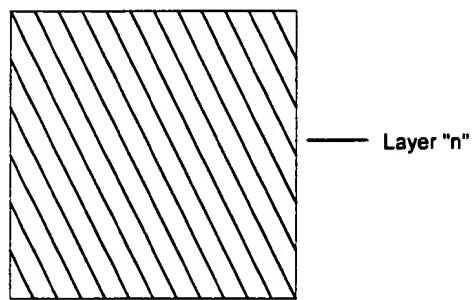
**Figure 2b**



**Figure 3a**

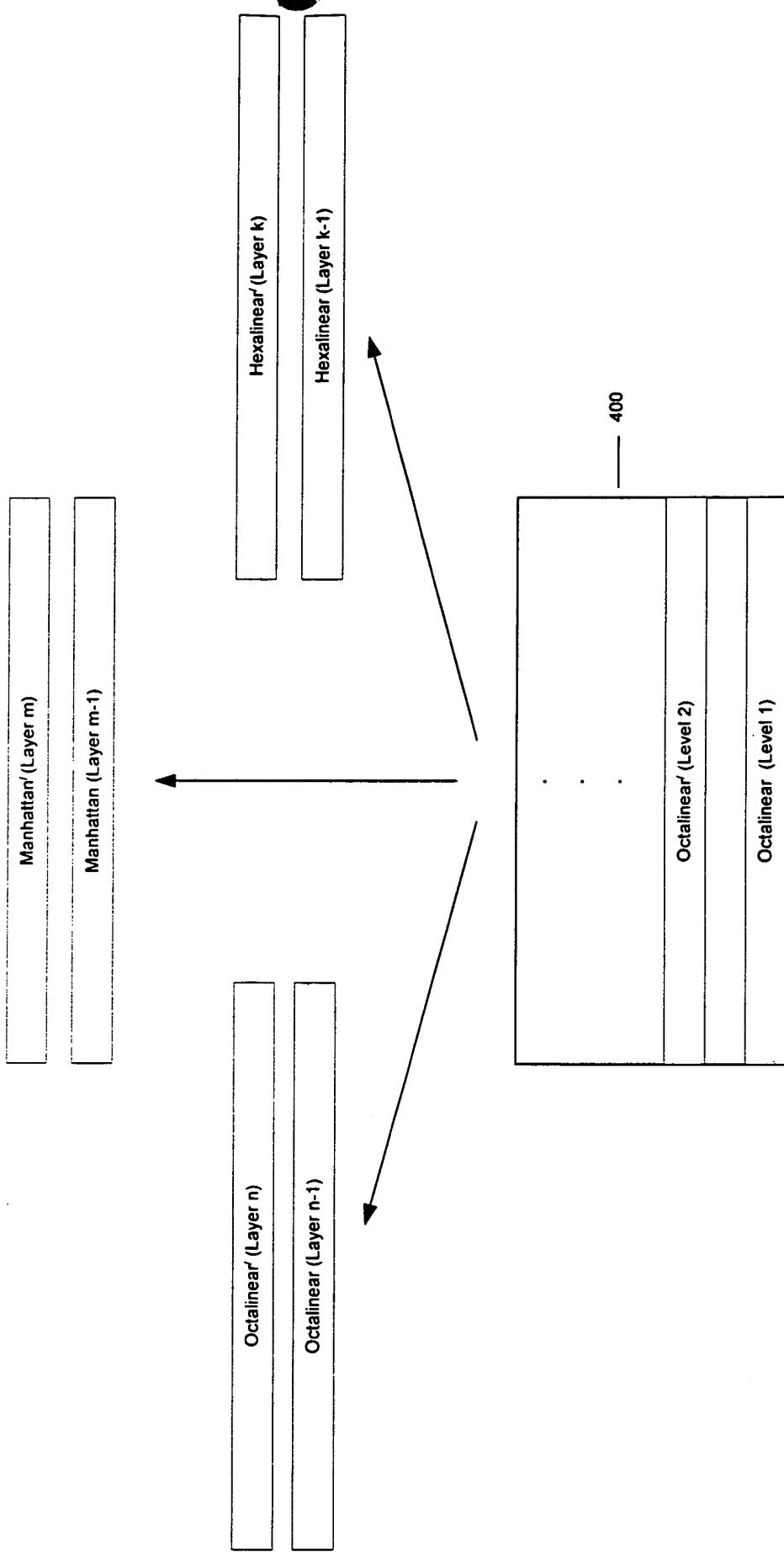


(+60 Degrees)

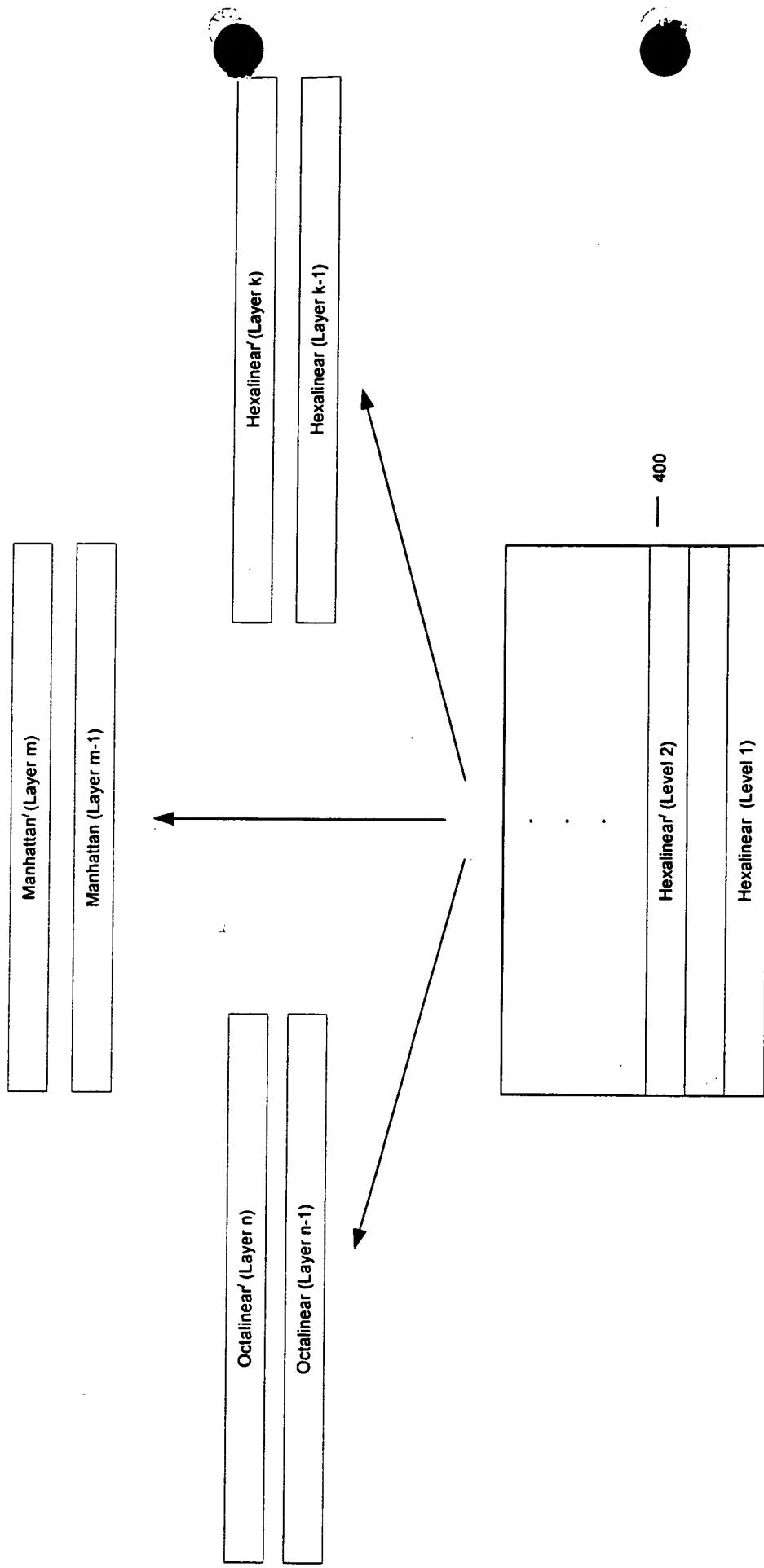


(-60 Degrees)

**Figure 3b**

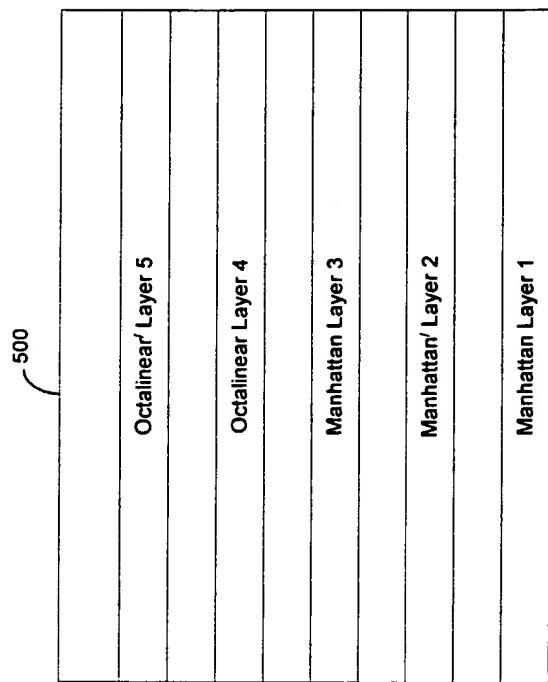


**Figure 4a**

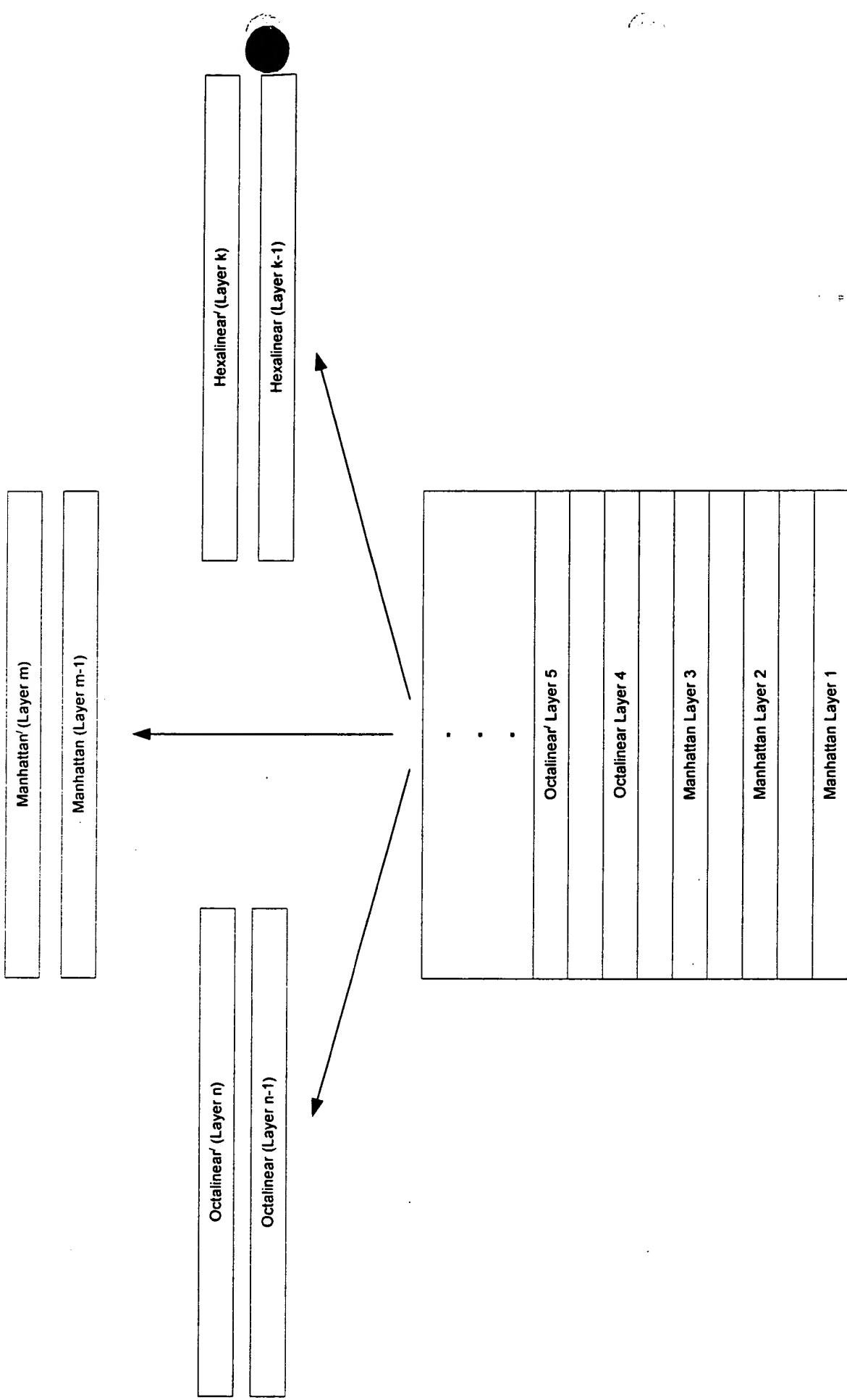


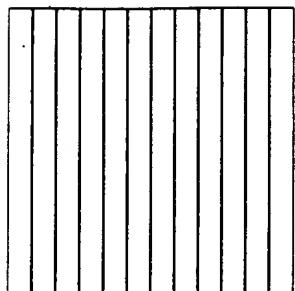
**Figure 4b**

**Figure 5a**

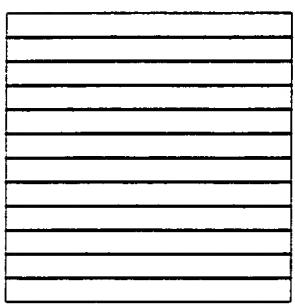


**Figure 5b**

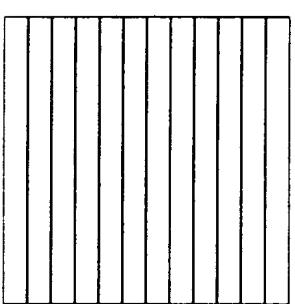




Layer 3



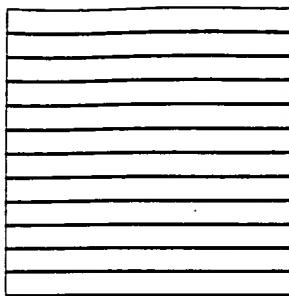
Layer 2



Layer 1

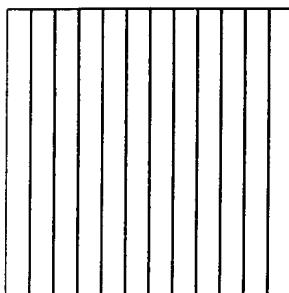
Vertical

**Figure 6b**



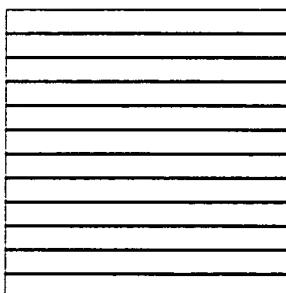
Layer 3

Horizont



Layer 2

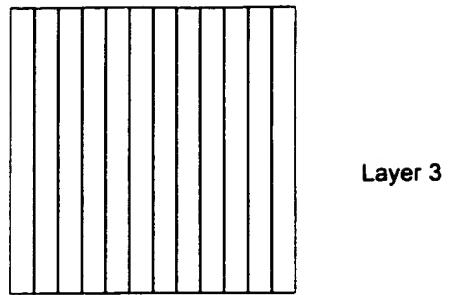
Vertical



Layer 1

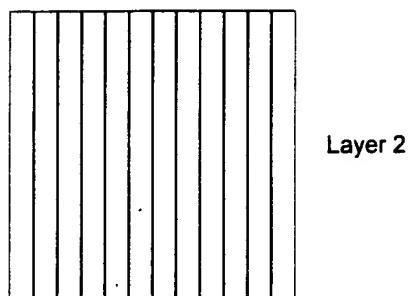
Horizont

***Figure 6a***



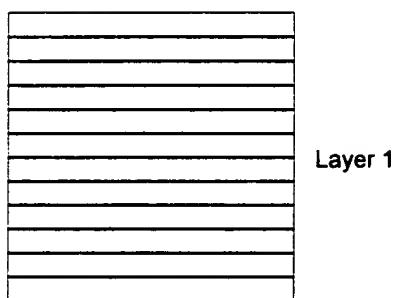
Layer 3

Vertical



Layer 2

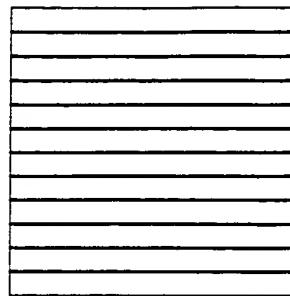
Vertical



Layer 1

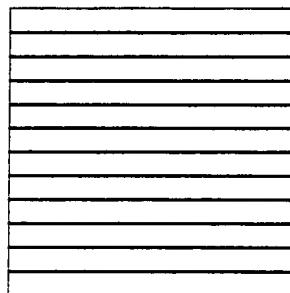
Horizont

**Figure 6c**



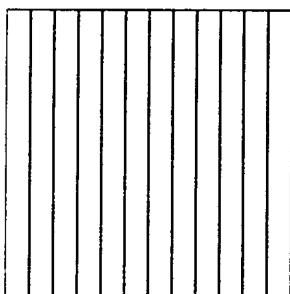
Layer 3

Horizont



Layer 2

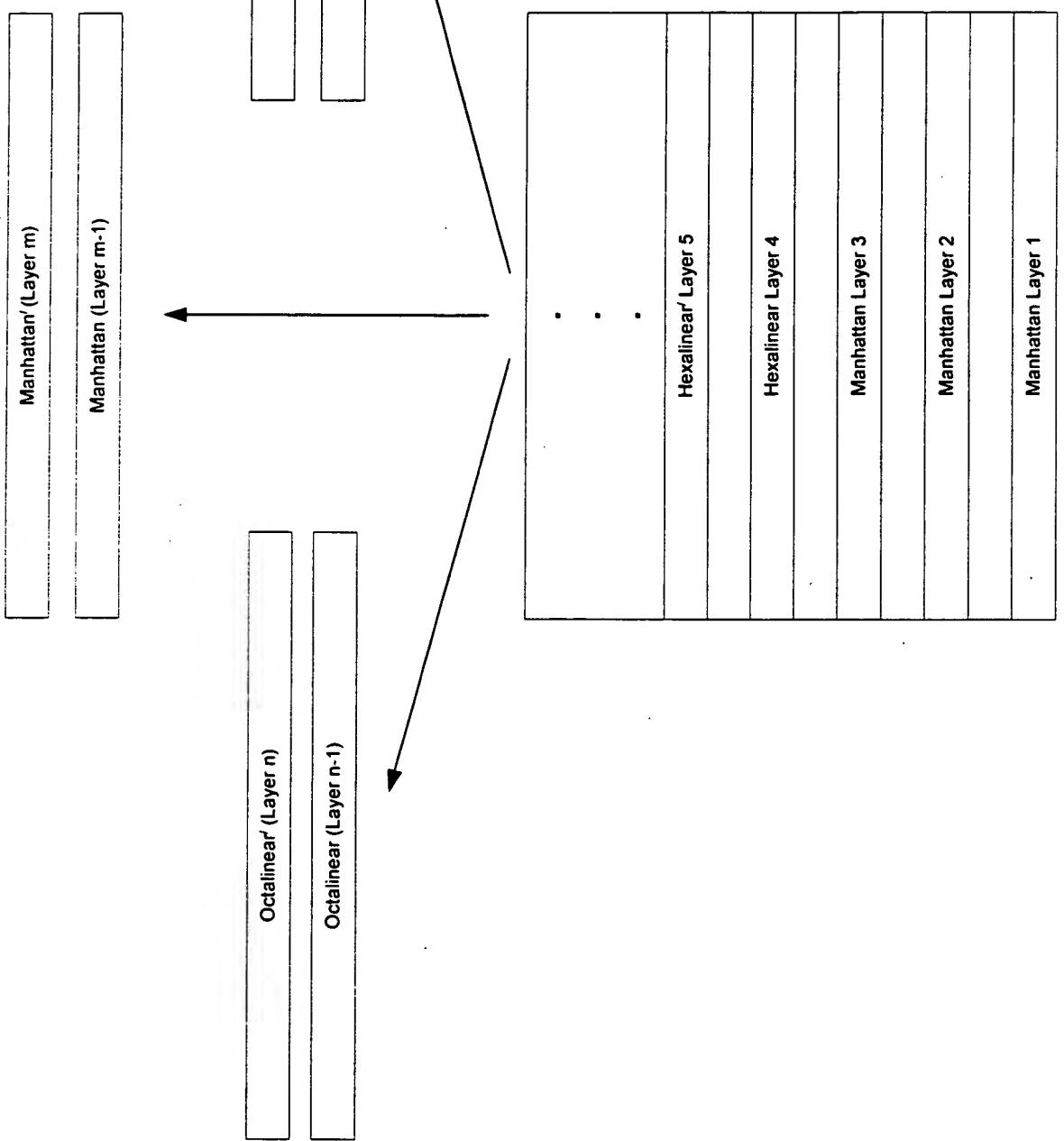
Horizont



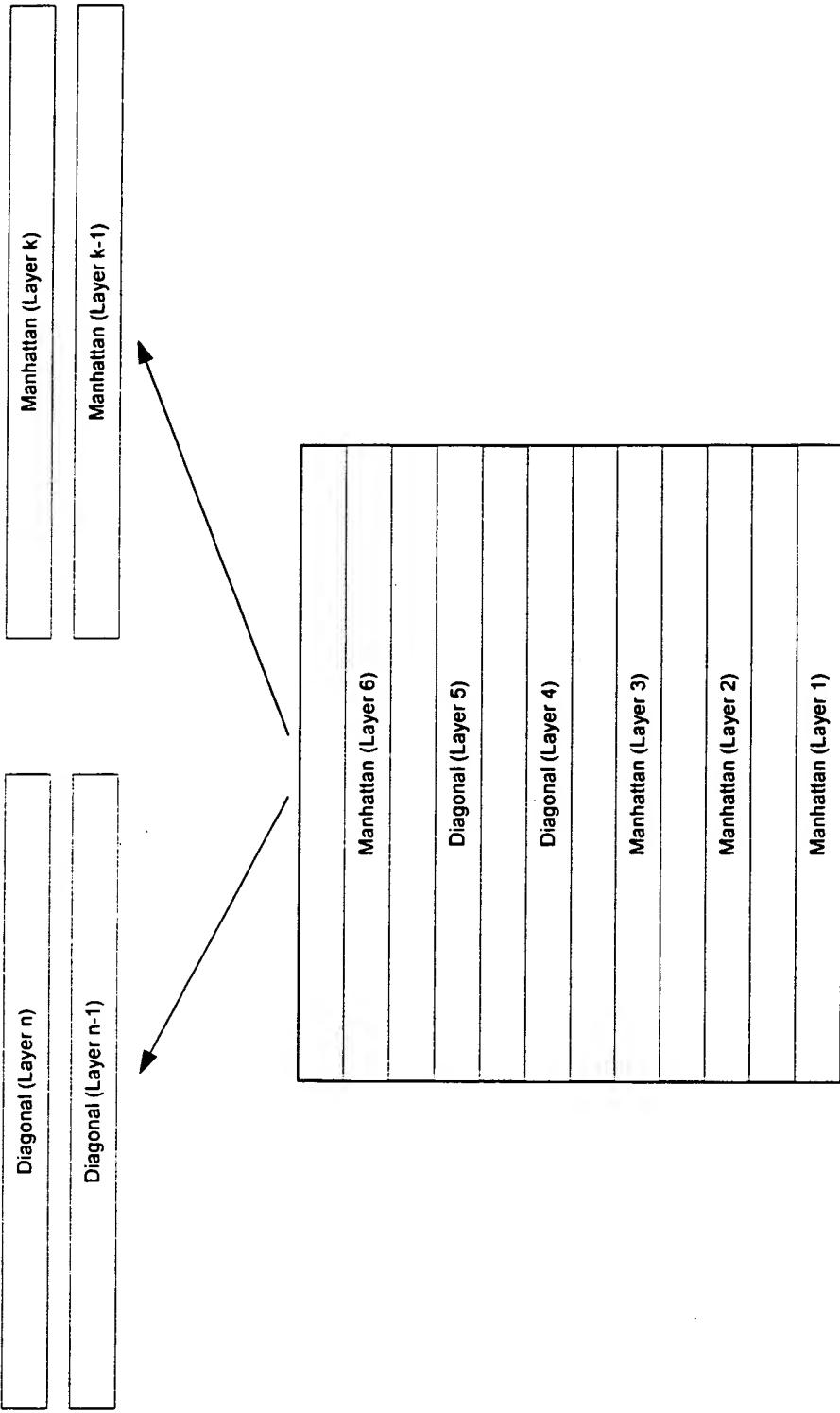
Layer 1

Vertical

**Figure 6d**

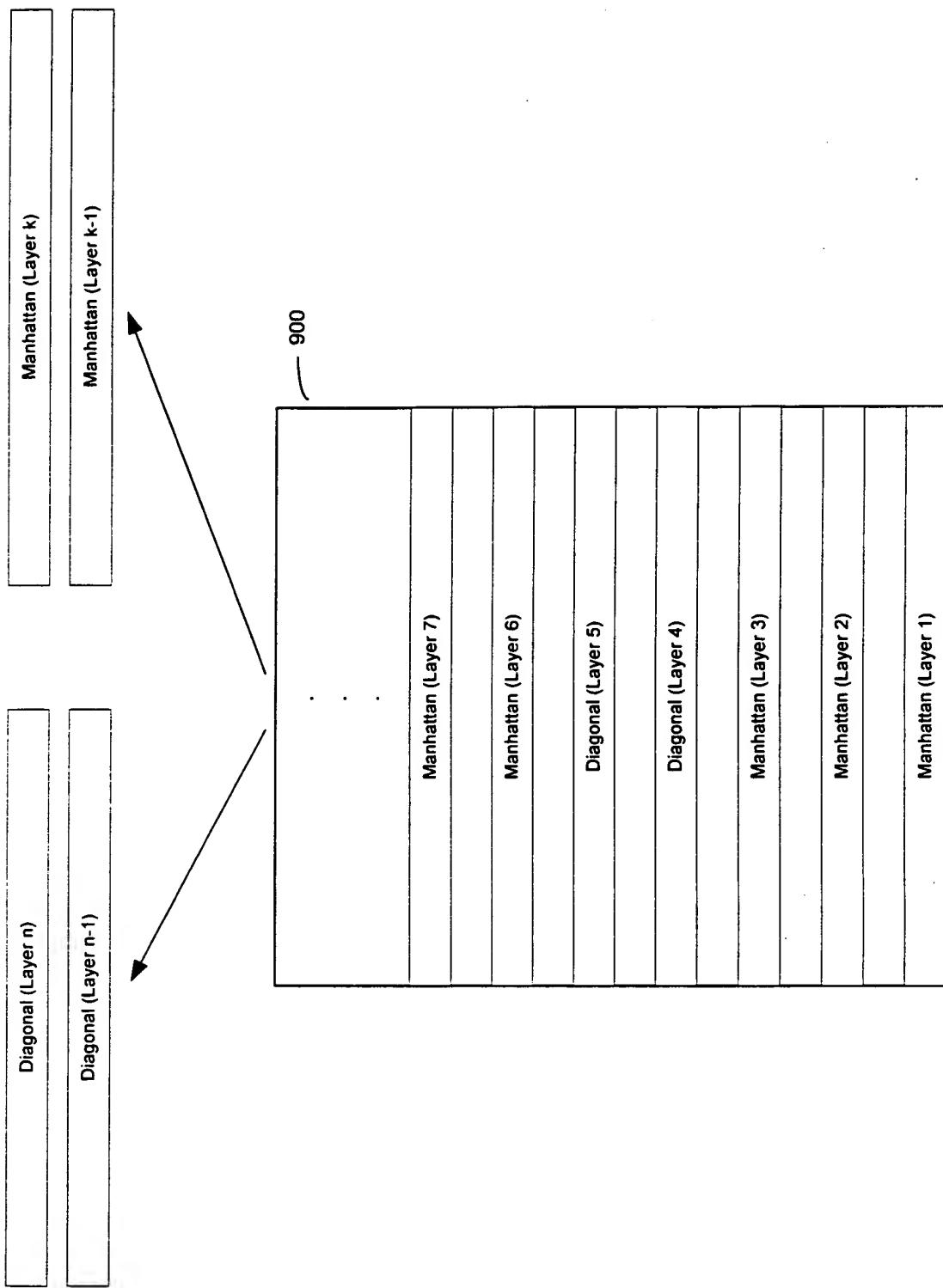


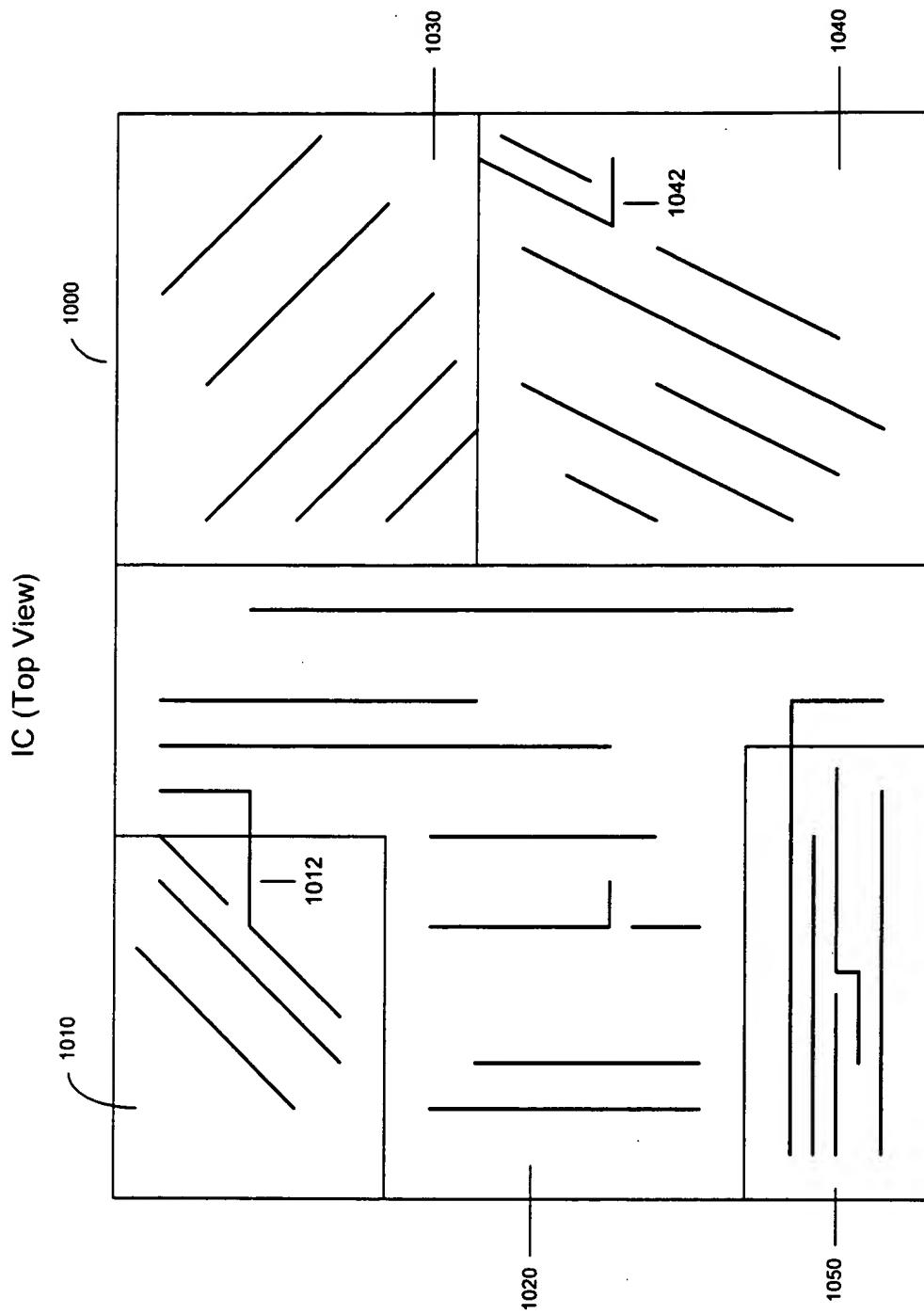
**Figure 7**



**Figure 8**

**Figure 9**





**Figure 10**

IC (Top View)

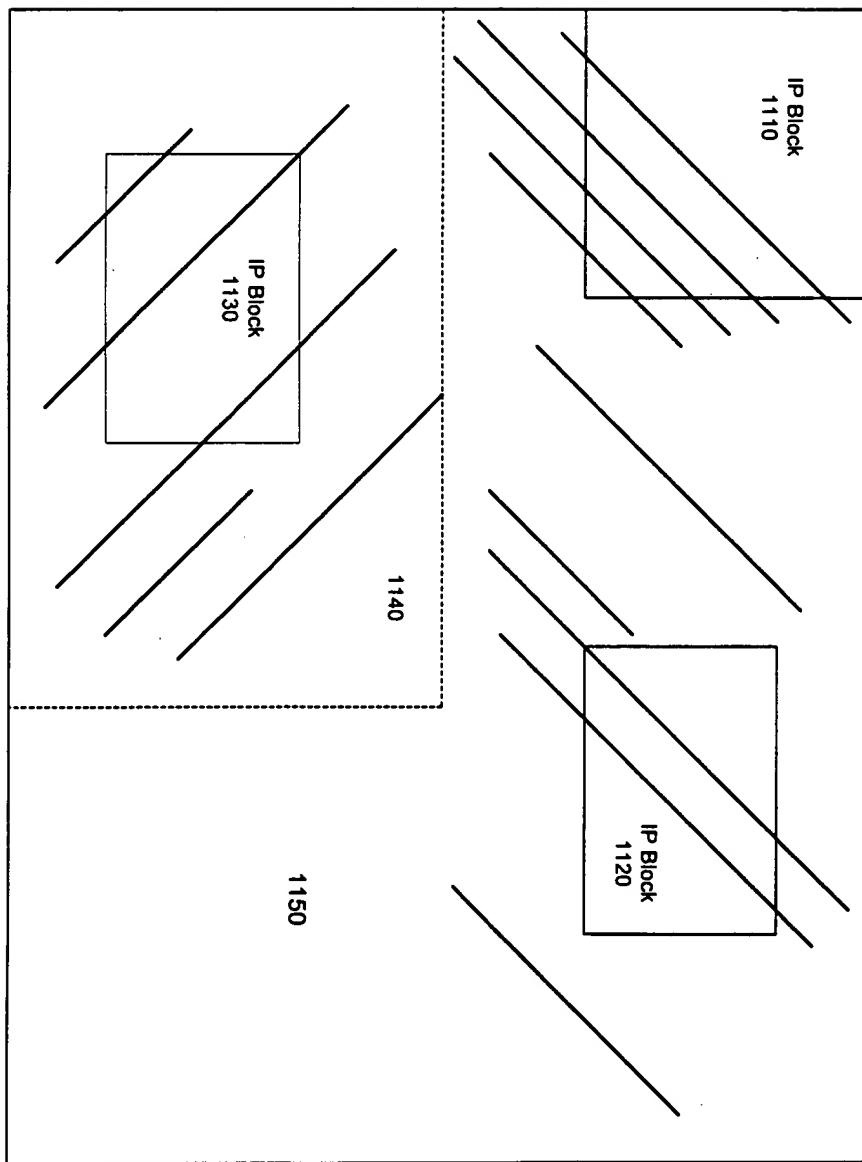
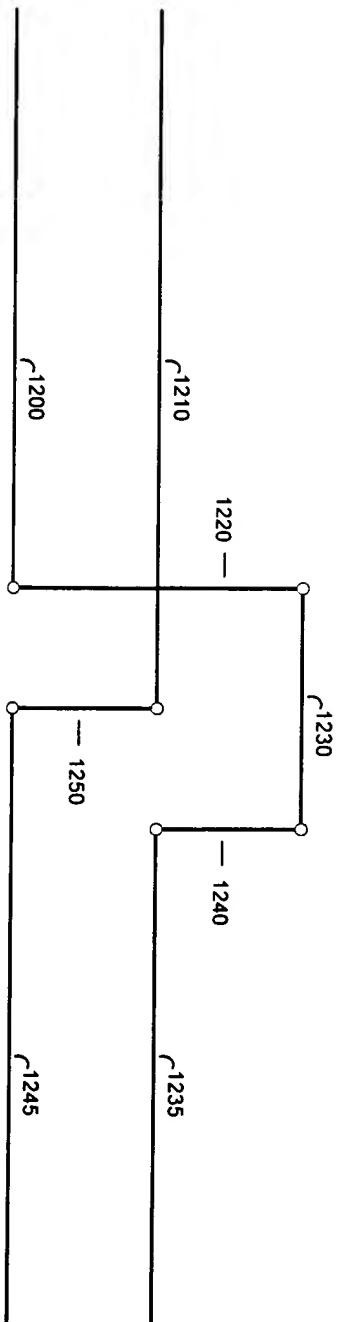
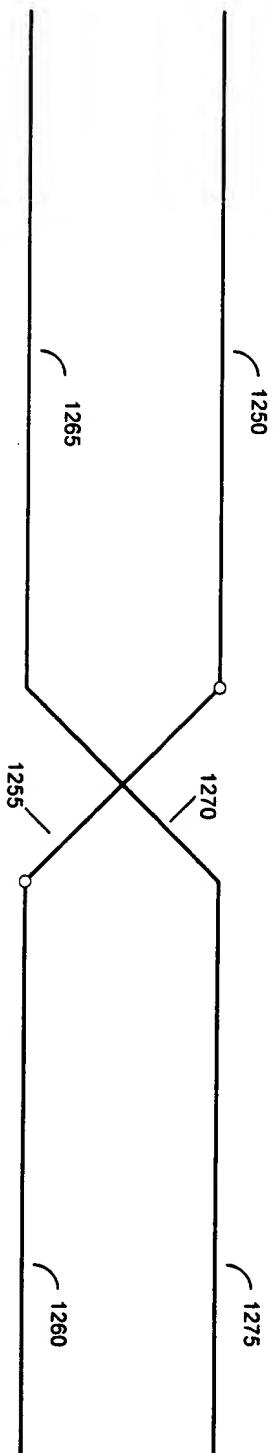


Figure 11



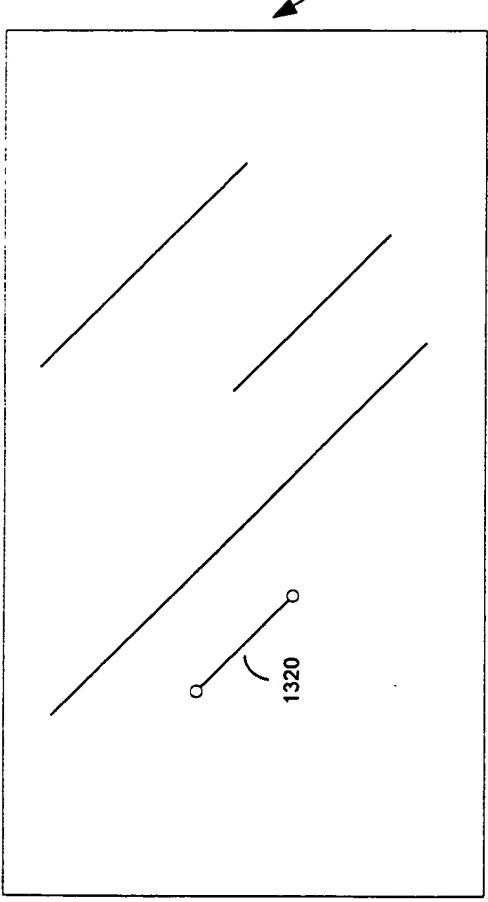
**Figure 12a**

*Prior Art*

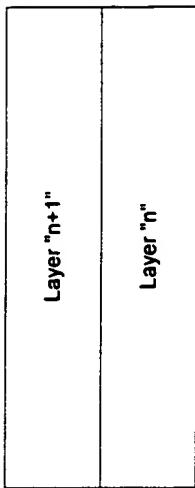


**Figure 12b**

Layer "n+1" (Top View)



Metal Layers Side View



Layer "n" (Top View)

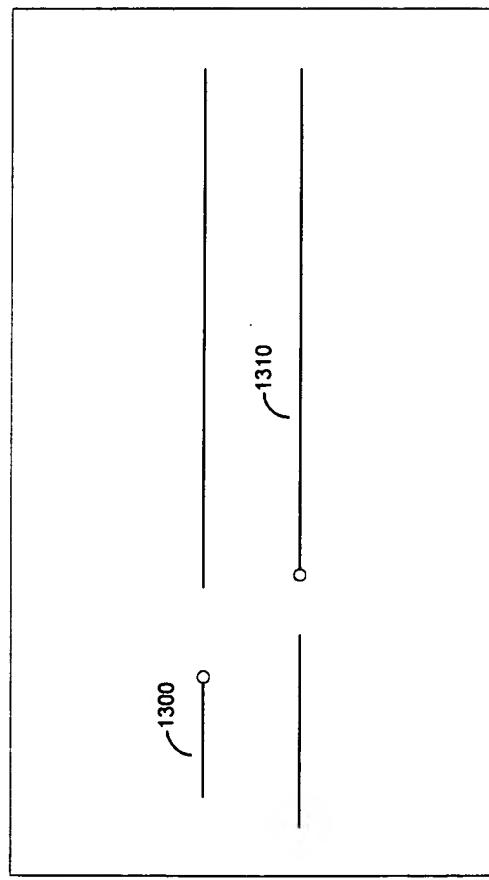


Figure 13

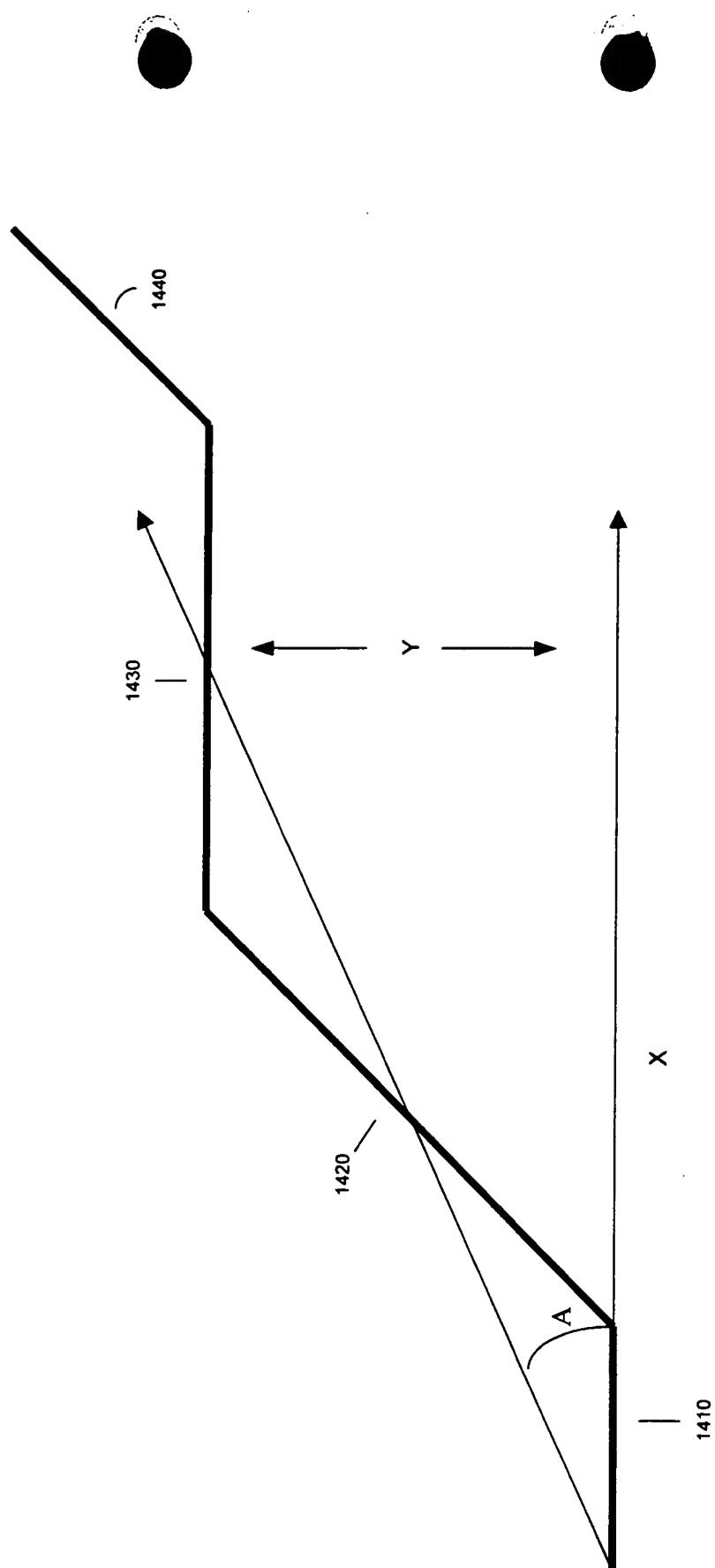
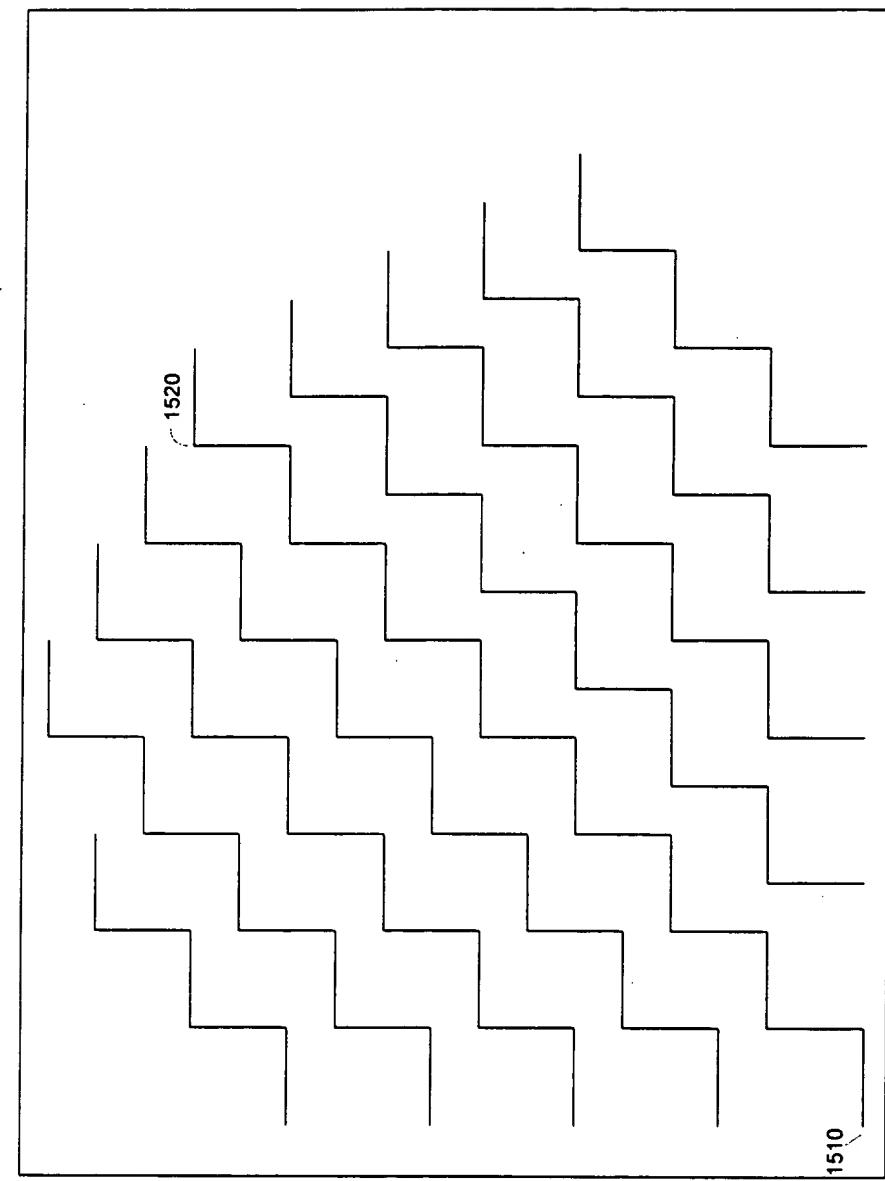


Figure 14

0 0 0 0 0 0 0 0 0 0

IC (Top View)



**Figure 15**

1600

IC (Top View)

Clock  
1610

1620

1630

— 1640

**Figure 16**